EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	562/450.ccls. and 562/489.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:12
S2	249	562/494.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:13
S3	0	562/494.ccls. and "522"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:14
S5	1	562/494.ccls. and 562/450.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:17
S6	1	562/494.ccls. and (folic folate folyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:20
S7	1	562/494.ccls. and (aminobenzoyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:29
S13	9	562/442.ccls. and (aminobenzoyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:29
S14	4	562/443.ccls. and (aminobenzoyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:34
S15	9	("5298647").URPN.	USPAT	OR	ON	2007/06/25 03:33
S16	23	562/450.ccls. and (aminobenzoyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:56
S17	23	S16 not (S15)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:34
S21	0	562/489.ccls. and (aminobenzoyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:56

EAST Search History

S22	0	562/493.ccls. and (aminobenzoyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 03:59
S23	1	564/448.ccls. and (aminobenzoyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 04:00
S24	440	564/448.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 04:00
S25	64	564/448.ccls. and "562"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 04:55
S26	84	436/505.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 04:57
S27	42	436/505.ccls. and (hydrochloric hcl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 04:58
S28	42	436/505.ccls. and (hydrochloric hcl "hydrogen chloride" hydrobromic hbr "hydrogen bromide" bromane hydrofluoride "hydrogen fluoride" fluorane fluorhydric hydrofluoric hydroiodic iodane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 05:05
S29	41	436/505.ccls. and (hydrochloric hcl "hydrogen chloride" hydrobromic hbr "hydrogen bromide" bromane hydrofluoride "hydrogen fluoride" fluorane fluorhydric hydrofluoric hydroiodic iodane) and (blood serum plasma)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 05:05
S30	15	436/505.ccls. and ((hydrochloric hcl "hydrogen chloride" hydrobromic hbr "hydrogen bromide" bromane hydrofluoride "hydrogen fluoride" fluorane fluorhydric hydrofluoric hydroiodic iodane) same (blood serum plasma))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 05:07
S31	1	436/505.ccls. and ((hydrochloric hcl "hydrogen chloride" hydrobromic hbr "hydrogen bromide" bromane hydrofluoride "hydrogen fluoride" fluorane fluorhydric hydrofluoric hydroiodic iodane) same (blood serum plasma)) and (aminobenzoic aminobenzoate aminobenzyl aminobenzoyl glutamyl glutamic glutamate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 05:10
S32	10	436/505.ccls. and ((hydrochloric hcl "hydrogen chloride" hydrobromic hbr "hydrogen bromide" bromane hydrofluoride "hydrogen fluoride" fluorane fluorhydric hydrofluoric hydroiodic iodane) and (blood serum plasma)) and (aminobenzoic aminobenzoate aminobenzyl aminobenzoyl glutamyl glutamic glutamate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 05:10
S33	2	("20050181364").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/25 06:04

EAST Search History

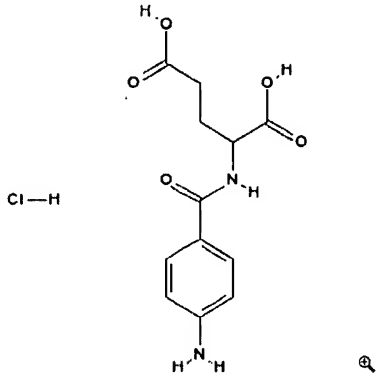
S34	332	((folate near3 diglutamate near3 transpeptidase) (Glutamate near3 Carboxypeptidase) (Glutamyl near3 Hydrolase) (glutamate near3 carboxypeptidase))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 06:07
S35	52	((folate near3 diglutamate near3 transpeptidase) (Glutamate near3 Carboxypeptidase) (Glutamyl near3 Hydrolase) (glutamate near3 carboxypeptidase)) and (aminobenzoic aminobenzoate aminobenzyl$ aminobenzoyl$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 06:21
S36	86	435/18.ccls. and (aminohydrolase deaminase)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 06:26
S37	15	435/18.ccls. and (aminohydrolase deaminase) and (folate folic folyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 06:36
S38	27	435/18.ccls. and (folate folic folyl) and (aminobenzoic aminobenzoate aminobenzyl aminobenzoyl glutamyl glutamic glutamate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 06:42
S39	9	435/18.ccls. and ((folate folic folyl) same (aminobenzoic aminobenzoate aminobenzyl aminobenzoyl glutamyl glutamic glutamate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/25 06:42

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
#17	Search ("folate diglutamate amino acid transpeptidase "[Substance Name] OR "Glutamate Carboxypeptidase II"[Mesh] OR "gamma-Glutamyl Hydrolase"[Mesh] OR "glutamate carboxypeptidase II, human "[Substance Name])	06:03:45	718
#36	Search ("folate diglutamate amino acid transpeptidase "[Substance Name] OR "Glutamate Carboxypeptidase II"[Mesh] OR "gamma-Glutamyl Hydrolase"[Mesh] OR "glutamate carboxypeptidase II, human "[Substance Name]) AND (PABA OR PDBA)	05:55:37	2
#22	Search ("folate diglutamate amino acid transpeptidase "[Substance Name] OR "Glutamate Carboxypeptidase II"[Mesh] OR "gamma-Glutamyl Hydrolase"[Mesh] OR "glutamate carboxypeptidase II, human "[Substance Name]) AND (aminobenzyl* OR aminobenzoyl*)	04:08:49	8

Clear History

Compound Summary:



CID: 458773
Parent CID: 65138
Unique Components: 2 Links

Substance: 1 Link
Similar Compounds: 49 Links
Structure Search

Synonyms | Properties | Descriptors | Category | Exports

Depositor-Supplied Synonyms: (Total: 3)

Sort: Weight

AIDS019146

AIDS-019146
N-(p-Aminobenzoyl)-L-glutamic acid

Properties Computed from Structure:

Molecular Weight: 302.711g/mol
Molecular Formula: $C_{12}H_{15}ClN_2O_5$

Hydrogen Bond Donor Count: 5
Hydrogen Bond Acceptor Count: 6
Rotatable Bond Count: 6
Tautomer Count: 3
Topological Polar Surface Area: 130

Descriptors Computed from Structure:

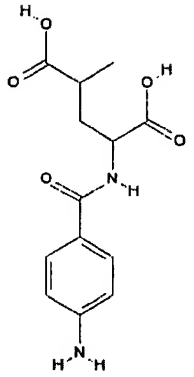
IUPAC Name: 2-[(4-aminobenzoyl)amino]pentanedioic acid hydrochloride
Canonical SMILES: C1=CC(=CC=C1C(=O)NC(CCC(=O)O)C(=O)O)N.Cl
InChI: InChI=1/C12H14N2O5.ClH/c13-8-3-1-7(2-4-8)11(17)14-9(12(18)19)5-6-10(15)16;/h1-4,9H,5-6,13H2,(H,14,17)(H,15,16)(H,18,19);1H/f/h14-15,18H;

Substance Category:

Biological Properties: 1 Link

ASN1 Display Save | XML Display Save | SDF Display Save

Compound Summary:



CID: 577431

Substance: 1 Link

Similar Compounds: 61 Links

Structure Search

Synonyms | Properties | Descriptors | Category | Exports

Depositor-Supplied Synonyms:

p-Aminobenzoyl-dl-4-methyl-dl-glutamic acid

Properties Computed from Structure:

Molecular Weight: 280.277g/mol
Molecular Formula: $C_{13}H_{16}N_2O_5$

XLogP: -1.9

Hydrogen Bond Donor Count: 4
Hydrogen Bond Acceptor Count: 6
Rotatable Bond Count: 6
Tautomer Count: 3
Topological Polar Surface Area: 130

Descriptors Computed from Structure:

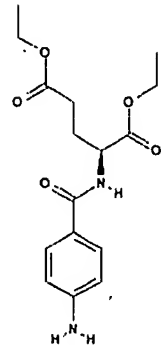
IUPAC Name: 2-[(4-aminobenzoyl)amino]-4-methyl-pentanedioic acid
Canonical SMILES: CC(CC(C(=O)O)NC(=O)C1=CC=C(C=C1)N)C(=O)O
InChI: InChI=1/C13H16N2O5/c1-7(12(17)18)6-10(13(19)20)15-11(16)8-2-4-9(14)5-3-8/h2-5,7,10H,6,14H2,1H3,(H,15,16)(H,17,18)(H,19,20)/f/h15,17,19H

Substance Category:

Physical Properties: 1 Link

ASN1	Display / Save	XML	Display / Save	SDF	Display / Save

Compound Summary:



CID: 73002

NLM Toxicology: Link

Substances: 5 Links

Related Compounds:
Same, Connectivity: 3 Links
Same, Isotopes: 2 Links

Similar Compounds: 113 Links

Structure Search

Synonyms | Properties | Descriptors | Category | Exports

Depositor-Supplied Synonyms: (Total: 5)

Sort: Weight

EINECS 237-293-1

NSC 82885
ZINC01730527
Diethyl N-(4-aminobenzoyl)-L-glutamate
13726-52-8

Properties Computed from Structure:

Molecular Weight: 322.356g/mol
Molecular Formula: $C_{16}H_{22}N_2O_5$

XLogP: 1.5

Hydrogen Bond Donor Count: 2
Hydrogen Bond Acceptor Count: 6
Rotatable Bond Count: 10
Tautomer Count: 3
Topological Polar Surface Area: 108

Descriptors Computed from Structure:

IUPAC Name: diethyl (2S)-2-[(4-aminobenzoyl)amino]pentanedioate
Canonical SMILES: CCOC(=O)CCC(C(=O)OCC)NC(=O)C1=CC=C(C=C1)N
Isomeric SMILES: CCOC(=O)CC[C@@H](C(=O)OCC)NC(=O)C1=CC=C(C=C1)N
InChI: InChI=1/C16H22N2O5/c1-3-22-14(19)10-9-13(16(21)23-4-2)18-15(20)11-5-7-12(17)8-6-11/h5-8,13H,3-4,9-10,17H2,1-2H3,(H,18,20)/t13-/m0/s1/f/h18H

Substance Category:

Biological Properties: 1 Link
Journal Publishers: 1 Link
Physical Properties: 1 Link
Substance Vendors: 2 Links
Theoretical Properties: 1 Link
Toxicology: 1 Link

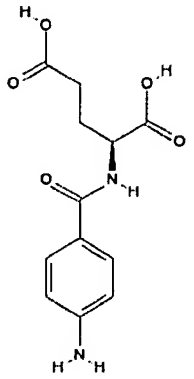
ASN1	Display	Save	XML	Display	Save	SDF	Display	Save

NCBI PubChem *Information on biological activities of small molecules*

PubMed | Entrez | Structure | GenBank | PubChem | Help

Search PubChem Compound

Compound Summary:



CID: 196473

NLM Toxicology: Link

Substances: 3 Links

Related Compounds:
Same, Connectivity: 5 Links
Same, Stereochemistry: 4 Links
Same, Isotopes: 2 Links

Similar Compounds: 58 Links

Structure Search

Mesh | Synonyms | Properties | Descriptors | Category | Exports

Medical Subject Annotations: (Total:1)

4-aminobenzoyl-poly-gamma-glutamate

PubMed via MeSH

Depositor-Supplied Synonyms: (Total: 6)

Sort: Weight

Pabpgga
4-Aminobenzoyl-poly-gamma-glutamate
para-Aminobenzoylpoly-gamma-glutamic acid
N-(4-Aminobenzoyl)-gamma-oligo-(glutamic acid)
L-Glutamic acid, N-(4-aminobenzoyl)-, homopolymer
76567-21-0

Properties Computed from Structure:

Molecular Weight: 266.25g/mol
Molecular Formula: $C_{12}H_{14}N_2O_5$

XLogP: -2.2

Hydrogen Bond Donor Count: 4
Hydrogen Bond Acceptor Count: 6
Rotatable Bond Count: 6
Tautomer Count: 3
Topological Polar Surface Area: 130

Descriptors Computed from Structure:

IUPAC Name: (2S)-2-[(4-aminobenzoyl)amino]pentanedioic acid
Canonical SMILES: C1=CC(=CC=C1C(=O)NC(CCC(=O)O)C(=O)O)N
Isomeric SMILES: C1=CC(=CC=C1C(=O)N[C@@H](CCC(=O)O)C(=O)O)N
InChI: InChI=1/C12H14N2O5/c13-8-3-1-7(2-4-8)11(17)14-9(12(18)19)5-6-10(15)16/h1-4,9H,5-6,13H2,(H,14,17)(H,15,16)(H,18,19)/t9-/m0/s1/f/h14-15,18H

Substance Category:

Biological Properties: 1 Link
Journal Publishers: 1 Link
Toxicology: 1 Link

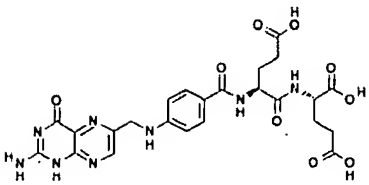
ASN1	Display / Save	XML	Display / Save	SDF	Display / Save

NCBI PubChem *Information on biological activities of small molecules*

HOME SEARCH SITE MAP | PubMed | Entrez | Structure | GenBank | PubChem | Help

Search PubChem Compound GO

Compound Summary:



CID: 3080631

NLM Toxicology: Link

Substance: 1 Link

Related Compounds:
Same, Connectivity: 2 Links

Similar Compounds: 162 Links

Structure Search

Mesh | Synonyms | Properties | Descriptors | Category | Exports

Medical Subject Annotations: (Total:1)

folate monoglutamate

PubMed via MeSH

Depositor-Supplied Synonyms: (Total: 7)

Sort: Weight

Diopterin
Folate monoglutamate
Pteroyl diglutamic acid
580-11-0
63938-53-4
6807-82-5
L-Glutamic acid, N-(N-(4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)-L-alpha-glutamyl)-

Properties Computed from Structure:

Molecular Weight: 570.512g/mol
Molecular Formula: $C_{24}H_{26}N_8O_9$

XLogP: -3.3

Hydrogen Bond Donor Count: 8
Hydrogen Bond Acceptor Count: 14
Rotatable Bond Count: 14
Tautomer Count: 54
Topological Polar Surface Area: 275

Descriptors Computed from Structure:

IUPAC Name: (2S)-2-[[(2S)-2-[[4-[(2-amino-4-oxo-1H-pteridin-6-yl)methylamino]benzoyl]amino]-4-carboxy-butanoyl]amino]pentanedioic acid
Canonical SMILES: C1=CC(=CC=C1C(=O)NC(CCC(=O)O)C(=O)NC(CCC(=O)O)C(=O)O)NCC2=CN=C3C(=N2)C(=O)N=C(N3)N
Isomeric SMILES: C1=CC(=CC=C1C(=O)N[C@@H](CCC(=O)O)C(=O)N[C@@H](CCC(=O)O)C(=O)O)

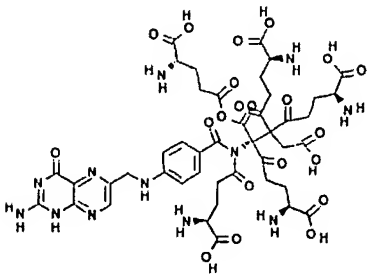
NCC2=CN=C3C(=N2)C(=O)N=C(N3)N
InChI: InChI=1/C24H26N8O9/c25-24-31-19-18(22(39)32-24)28-13(10-27-19)9-26-12-3-1-11(2-4-12)20(37)29-14(5-7-16(33)34)21(38)30-15(23(40)41)6-8-17(35)36/h1-4,10,14-15,26H,5-9H2,(H,29,37)(H,30,38)(H,33,34)(H,35,36)(H,40,41)(H3,25,27,31,32,39)/t14-,15-/m0/s1/f/h29-31,33,35,40H,25H2

Substance Category:

Toxicology: 1 Link

ASN1	Display / Save	XML	Display / Save	SDF	Display / Save

Compound Summary:



CID: 169691

NLM Toxicology: Link

Substance: 1 Link

Similar Compounds: 2 Links

Structure Search

Mesh | Synonyms | Properties | Descriptors | Category | Exports

Medical Subject Annotations: (Total:1)

hexaglutamate folate

PubMed via MeSH

Depositor-Supplied Synonyms: (Total: 4)

Sort: Weight

Pteglu6
Hexaglutamate folate
35409-55-3
L-Glutamic acid, N-(N-(N-(N-(N-(4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)-L-gamma-glutamyl)-L-gamma-glutamyl)-L-gamma-glutamyl)-L-gamma-glutamyl)-L-gamma-glutamyl)-

Properties Computed from Structure:

Molecular Weight: 1086.97g/mol
Molecular Formula: $C_{44}H_{54}N_{12}O_{21}$

XLogP: -15.5

Hydrogen Bond Donor Count: 14
Hydrogen Bond Acceptor Count: 31
Rotatable Bond Count: 34
Tautomer Count: 108
Topological Polar Surface Area: 591

Descriptors Computed from Structure:

IUPAC Name: (2S,7R,11S)-2,11-diamino-6-[(4S)-4-amino-4-carboxy-butanoyl]-7-[[(4S)-4-amino-4-carboxy-butanoyl]-[4-[(2-amino-4-oxo-1H-pteridin-6-yl)methylamino]benzoyl]amino]-7-[(4S)-4-amino-4-carboxy-butanoyl]oxycarbonyl-6-(carboxymethyl)-5,8-dioxo-dodecanedioic acid
Canonical SMILES: C1=CC(=CC=C1C(=O)N(C(=O)CCC(C(=O)O)N)C(C(=O)CCC(C(=O)O)N)(C(=O)OC(=O)CCC(C(=O)O)N)C(CC(=O)O)(C(=O)CCC(C(=O)O)N)C(=O)CCC(C(=O)O)N)NCC2=CN=C3C(=N2)C(=O)N=C(N3)N
Isomeric SMILES: C1=CC(=CC=C1C(=O)N(C(=O)CC[C@@H](C(=O)O)N)[C@](C(=O)CC[C@@H](C(=O)O)N)(C(=O)OC(=O)CC[C@@H](C(=O)O)N)C(CC(=O)O)(C(=O)CC[C@@H](C(=O)O)N)C(=O)CC[C@@H](C(=O)O)N)

NCC2=CN=C3C(=N2)C(=O)N=C(N3)N

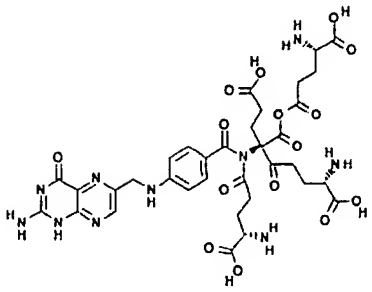
InChI: InChI=1/C44H54N12O21/c45-21(36(66)67)5-10-26(57)43(15-30(61)62,27(58)11-6-22(46)37(68)69)44(28(59)12-7-23(47)38(70)71,41(76)77-31(63)14-9-25(49)40(74)75)56(29(60)13-8-24(48)39(72)73)35(65)18-1-3-19(4-2-18)51-16-20-17-52-33-32(53-20)34(64)55-42(50)54-33/h1-4,17,21-25,51H,5-16,45-49H2,(H,61,62)(H,66,67)(H,68,69)(H,70,71)(H,72,73)(H,74,75)(H3,50,52,54,55,64)/t21-,22-,23-,24-,25-,44+/m0/s1/f/h54,61,66,68,70,72,74H,50H2

Substance Category:

Toxicology: 1 Link

ASN1	Display / Save	XML	Display / Save	SDF	Display / Save

Compound Summary:



CID: 3080757

NLM Toxicology: Link

Substance: 1 Link

Similar Compounds: 15 Links

Structure Search

Mesh | Synonyms | Properties | Descriptors | Category | Exports

Medical Subject Annotations: (Total:1)

triglutamate folate

PubMed via MeSH

Depositor-Supplied Synonyms: (Total: 7)

Sort: Weight

Pteglu3
Triglutamate folate
29701-38-0
39555-44-7
54429-91-3
57361-59-8
L-Glutamic acid, N-(N-(N-(N-(4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)-L-gamma-glutamyl)-L-gamma-glutamyl)-L-gamma-glutamyl)-

Properties Computed from Structure:

Molecular Weight: 828.74g/mol
Molecular Formula: $C_{34}H_{40}N_{10}O_{15}$

XLogP: -8.7

Hydrogen Bond Donor Count: 10
Hydrogen Bond Acceptor Count: 23
Rotatable Bond Count: 24
Tautomer Count: 36
Topological Polar Surface Area: 430

Descriptors Computed from Structure:

IUPAC Name: (2S,6R)-2-amino-6-[[(4S)-4-amino-4-carboxy-butanoyl]-[4-[(2-amino-4-oxo-1H-pteridin-6-yl) methylamino]benzoyl]amino]-6-[(4S)-4-amino-4-carboxy-butanoyl]oxycarbonyl-5-oxo-nonanedioic acid
Canonical SMILES: C1=CC(=CC=C1C(=O)N(C(=O)CCC(C(=O)O)N)C(CCC(=O)O)(C(=O)CCC(C(=O)O)N)C(=O)OC(=O)CCC(C(=O)O)N)NCC2=CN=C3C(=N2)C(=O)N=C(N3)N

Isomeric SMILES: C1=CC(=CC=C1C(=O)N(C(=O)CC[C@@H](C(=O)O)N)[C@](CCC(=O)O)(C(=O)CC[C@@H](C(=O)O)N)C(=O)OC(=O)CC[C@@H](C(=O)O)N)NCC2=CN=C3C(=N2)C(=O)N=C(N3)N

InChI: InChI=1/C34H40N10O15/c35-18(29(52)53)5-8-21(45)34(12-11-23(47)48,32(58)59-24(49)10-7-20(37)31(56)57)44(22(46)9-6-19(36)30(54)55)28(51)15-1-3-16(4-2-15)39-13-17-14-40-26-25(41-17)27(50)43-33(38)42-26/h1-4,14,18-20,39H,5-13,35-37H2,(H,47,48)(H,52,53)(H,54,55)(H,56,57)(H3,38,40,42,43,50)/t18-,19-,20-,34+/m0/s1/f/h42,47,52,54,56H,38H2

Substance Category:

Toxicology: 1 Link

ASN1	Display / Save	XML	Display / Save	SDF	Display / Save